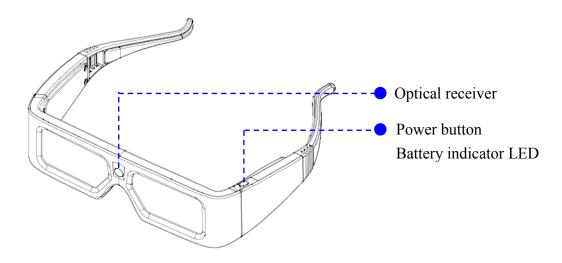
# 3D Glasses User's Guide

## **System Requirements**

3D Glasses are designed to be emitter free and work with 3D enabled DLP® projectors and televisions. Turn on the 3D mode on the display in DLP®-Link<sup>TM</sup> mode when using 3D content. Do note, some displays will automatically switch to 3D mode when 3D content is played.

### **3D Glasses**



## **Operation Guide**

1. To turn on 3D Glasses

Press the power button and the LED will flash one time indicating the goggles are ready to use 3D mode.

- 2. Verify that 3D content is being sent to the projector and signal is compatible with projector specifications
- 3. Turn on 3D mode in projector on-screen menu. 3D mode is located in Display settings section.
- 4. Turn on 3D glasses and verify image appears in 3D and there is no eye-strain.
- 5. If the image does not appear in 3D repeat previous steps (1) (4)
- 6. If the projected image still does not appear to be 3D change the 3D sync invert setting. The 3D invert setting is located in the Display section of the projector menu.
- 7. For additional set-up information refer to the projector user's manual.
- 8. To turn off 3D Glasses

Press the power button and hold until the LED switches off

# **Battery Indicator**

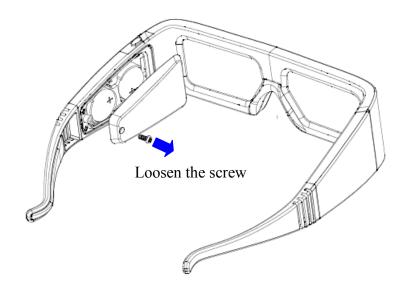
The 3D Glasses include two coin type CR2032 standard manganese lithium batteries. If battery life is close to the end, the battery indicator LED will flash 4 times consecutively every 1 minute. This behavior will repeat until the battery life is ended. When you turn on 3D Glasses under low battery level the LED will be dimly lit for 5 seconds. After that the 3D Glasses will be shut off automatically.

# **Battery Replacement**

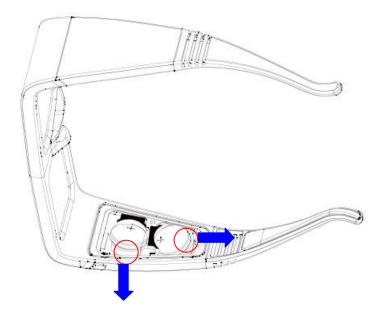
'Battery Installation

When you need to replace the batteries, loosen the screw, remove the old batteries and insert two new 3V coin type CR2032 non-chargeable batteries. The anode (+) of batteries must face outside.

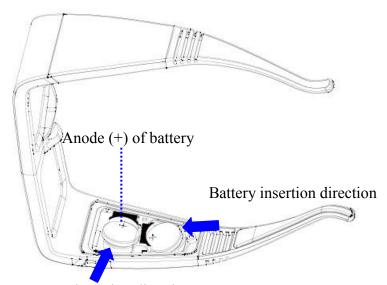
Step 1 Loosen the screw



Step 2 Battery Removal
Gently pull back the metal clips to release the batteries..



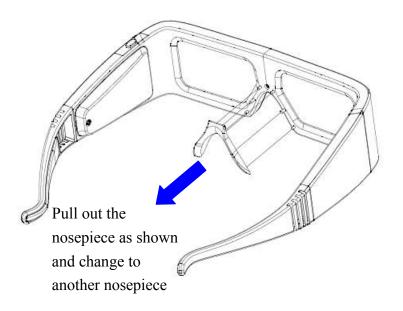
Step 3 Insert new batteries



Battery insertion direction

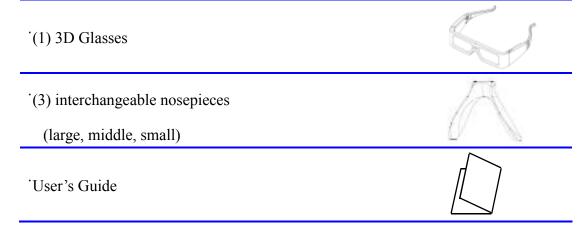
## **Nosepiece Change**

3D Glasses come with three interchangeable nosepieces to provide a comfortable fit. You should pull out the current nosepiece and insert the one that fits you best.



### Items in the Box

The following parts are included in the carton.



# **Compliance & Certification**

3D goggles are compliant with the following regulations.

FCC (Federal Communications Commission)

'CE (European Conformity)

# **IMPORTANT Safety guidelines:**

Do:

Take regular breaks when using 3D glasses and if you experience discomfort at any time, discontinue use. We suggest a minimum break of 5 minutes for every hour of use.

Do Not:

Use 3D glasses for any other purpose than outlined in this manual.

Use 3D glasses for extended periods of time.

Use 3D glasses before consulting a medical professional, if your family has a history of Epilepsy or Photosensitive Seizures.

Use the glasses as sunglasses.

If any negative symptoms occur, do not engage in any potentially hazardous activity (for example driving a vehicle) until your symptoms have completely gone away. If symptoms persist, discontinue use and do not resume stereoscopic 3D viewing without discussing your symptoms with a physician.

A small percentage of the population may experience epileptic seizures when viewing certain types of TV images or video games that contain flashing patterns of light.

The following people should consult a physician before viewing in stereoscopic 3D:

- Children under 5 years of age.
- Anyone with a history of epilepsy, or who has a family member with a history of epilepsy.
- Anyone who has ever experienced epileptic seizures or sensory disturbances triggered by flashing light effects.

#### **WARNING!**

SOME LIGHT PATTERNS MAY INDUCE SEIZURES IN PERSONS WITH NO PRIOR HISTORY OF EPILEPSY, OTHERWISE CONSULT A PHYSICIAN BEFORE USING 3D GLASSES. DISCONTINUE STEREOSCOPIC 3D USE IF YOU EXPERIENCE ANY NEGATIVE SYMPTOMS WHILE VIEWING STEREOSCOPIC 3D IMAGES.